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MOBILE PHONE

Element P350

USER'S MANUAL

EN

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1. Important safety instructions

NOTICE:
Pay attention to the following instructions. The manufacturer does not assume any responsibility towards a user that does not follow these recommendations or uses the smartphone in an unsuitable manner. By using the device unsuitably, the user risks violating the relevant acts. Read the user's manual carefully before using the device. Keep the manual for future reference.

- Always follow the basic safety instructions when using this device to prevent the risk of fire, electric shock or injury.
- Please read this manual and follow all instructions for use, maintenance and installation. Do not use the mobile phone for purposes other than the intended use.
- Failure to observe the rules defined in the user's manual or use the device as intended results in forfeiting the warranty and can also lead to injury or damage to property. The user is not liable for any damages in such cases.
- Using a mobile phone is prohibited in some areas. If you find yourself in an area where the use of mobile phones is prohibited, follow the instructions contained in this manual to switch the phone off. The usual areas where the use of mobile phones is prohibited include: Planes, Petrol stations with flammable fuels, locations where demolition work is being executed, etc. Operating smartphones can have an effect on electronic devices and medical devices, such as pacemakers, hearing aids and other electronic medical devices.
- Switch off the phone when you find yourself near fuels, chemical substances or explosives. Keep the device away from children.
- Respect local regulations for using mobile phones behind the wheel of a vehicle. Drivers are primarily responsible for their actions within the vehicle. Use the hands-free function of your smartphone, if available. Stop your vehicle in bad driving conditions before making or taking a call.
- If your phone supports "Aeroplane mode", enable "Aeroplane mode" prior to boarding a plane. If your phone does not support this mode, switch the device off prior to boarding a plane, as your device can interfere with plane instruments. Please follow the plane cabin instructions.
- Use genuine accessories for your phone. By using non-genuine batteries or chargers, you risk forfeiting the warranty, damaging the phone and health of the user.
- Modifying or changing the features of the phone or tampering with the device is prohibited. Modifying the device can result in serious failures and damage to property, or even injure the user. Unless approved by the manufacturer, updating the operating software is also considered a modification.

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- Do not connect the battery charger to your smartphone before the battery is installed. Do not short circuit the battery.
- Charge the phone battery in well-ventilated and cooled areas and far from flammable and explosive materials.
- To prevent demagnetization, keep your smartphone away from magnetic materials, such as hard drives, credit cards etc.
- Mobile phones are sensitive to external interference, which can seriously affect functionality, in some environments, mobile phones cannot be used at all.
- The mobile phone and charger are not toys, risk of swallowing small parts by children. The charger and plugging the charger into the electric socket presents a high risk for small children and it is prohibited for them to use the charger.
- Do not unplug the charger by pulling on the power cord – risk of damaging the power cord/socket or charger. Unplug the power card by pulling on the charger unit.
- Be very careful when the display glass on the phone breaks, sharp glass parts may cause injury. Do not use a damaged phone and seek professional help to repair the device.
- High volumes set on the mobile phone can result in damage to your hearing, be careful when adjusting the volume. Using your phone to listen to loud music can have serious consequences. Be careful when adjusting the volume to listen to music.

- Do not use liquid or aerosol cleaning agents, benzine, solvents or similar products. Use a lightly damped towel for cleaning.
- Do not use the device near water, e.g. in the tub, shower or pool. Immersing the device into water can lead to injury by electric shock. Do not place any containers with water on the device, for example, vases.
- Place the device on stable surfaces. The device may become damaged if it falls on the ground.
- Do not cover the air vents on the device. These are used to prevent overheating.
- Keep the device in areas not prone to someone stepping on it.
- Do not place any objects into the air vents. Risk of fire or electric shock. Do not allow the device to be sprayed with liquid.
- To reduce the risk of electric shock, do not dismantle the device. If your device requires service or repair, take the device to an authorized service centre or qualified technician. Opening the device or removing the cover can uncover areas with dangerous voltage or other risks. Risk of electric shock when using a device that is not properly reassembled.
- Do not expose the device to extreme temperatures, e.g. near a hot radiator or stove or in a heated car.
- Do not place the device on burning objects, such as candles or cigarettes.
- Do not use the device to report gas leaks near the source of the leak.

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- This smartphone is capable of capturing photos, recording video and sound; respect the relevant laws and regulations for using these features. Under certain circumstances, capturing photos, video and sound recordings without permission can be considered as breaking the law and valid regulations.
- When using network features, please do not download files infected with a virus, do not install damaged photos and ringtones. Our company is not liable for defects caused by the phone behaving abnormally after downloading files.
- Follow local regulations for disposing of the battery. Recycle if possible. Do not throw the battery into standard waste.

⚠ WARNING
To prevent risk of fire or electric shock, do not expose the device to rain or moisture.

DECLARATION: Our company reserves the right to review the contents of this manual without prior notice.

Notes
Some of the device properties and accessories described in this user's manual depends on the installed software and the capacity and configuration of the local network, and does not necessarily have to be available or can be limited by network providers. Thus, the descriptions provided do not necessarily correspond precisely to the specific phone or accessories, which you purchased. The manufacturer is not responsible for the quality and legality of any contents, which you upload or download to the mobile phone, whether it concerns text, pictures, music, films, additionally installed software protected by copyright etc. You are liable for consequences following the installation or using the contents of the above stated on this mobile phone.

All screenshots, symbols and icons in the user's manual are simulated. Actual screenshots, symbols and icons may differ.
Step-by-step procedures can differ from those provided in this manual, depending on the firmware version on the phone.
Unless stated otherwise, the home screen is the presumed starting point for all procedures described.
The phone is a device, the behaviour of which can be altered by the user via additional apps. Procedures and individual steps can therefore differ from those contained in this manual.

Note on the service provider: The phone is configured from the factory to fully utilize available services. Your provider can limit or change some functions, security measures or behaviour of the phone, as opposed to the description in this manual. Ask your provider for any changes.

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Appendix to the user's manual for the LCD panel

Precautions for displaying static images, red/blue/green/black dots on the screen

A static image can damage the LCD display permanently.

- Do not leave a static image on the LCD panel for more than 2 hours. This may result in a damaged panel. This is referred to as "screen burn-in".

The damage caused by the above-mentioned reasons is not covered by warranty!

Red, blue, green, and black dots may appear on the screen

- This is typical for liquid crystal displays and does not indicate any problems. LCD screens are made using precision technology to provide even the finest image details. Several defective pixels can appear on the screen from time to time, indicated as red, blue, green or black dots (up to 0.001% of the total pixel count of the screen). This does not affect the properties and performance of your device.

Switching on or off the display during a call is activated by the upper part of the touch area of the phone, so it is necessary to maintain the touch screen constantly clean.

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2. Getting started

2.1. Device

1) Receiver
2) Front camera
3) Volume control button
4) Home
5) Settings
6) Back
7) Search
8) Headphones connector
9) Camera
10) Power button
11) Speaker
12) USB connector for charging / connecting to the PC

The **Volume control** button on the left side of the phone allows you to adjust the ringtone/notification volume or headphone volume during a call. When the volume is set to the lowest levels, the phone switches to Vibration or Silent mode, based on the selected level.
Press the **Home** button to navigate from the current application to the home screen. Long-press this button on the home screen to display the list of applications you recently used. Tap on the respective application to re-open the application. Removing an application from the list (swiping the application to the side) exits the application and frees up the memory previously allocated to the memory.
Press the **Settings** button to display the available options for applications that are running, if applicable.
Press the **Back** button to go back one step with respect to the currently opened application (e.g. this does not apply for confirming the delete of a contact, uninstalling applications and similar actions).

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Search is used to enter the searching interface of the phone. For example, you can search an application or stored phone contact.
The **Power** button is used to activate/deactivate the display (by pressing the button) and opening the quick ringtone profile selection or the shutdown option (press and hold the button). Pressing the Power and volume down buttons at the same time will capture a screenshot of the current screen. The screenshot will automatically be stored in the Gallery.
The **Charging connector** is located at the top of the phone and is used to connect the USB charging cable. Additional features are available once you connect your phone to a computer (see PC connection for more information).
The **headphone** connector is located at the top of the phone.
The **Camera** allows you to activate the device for taking pictures or holding video conferences, provided the carrier network supports this feature.

2.2. Inserting SIM and memory cards

Position your fingernail or a dull object in the gap on the bottom side of the phone back cover and lift to remove.
Remove the **Battery** in a similar manner – position your fingernail or dull object and lift the battery on the bottom edge where the gap is.
Warning: prior to handling cards (SIM and memory) unplug the charger, switch the phone off and remove the battery.
There is a total of three slots under the phone battery. The highest most slot is the slot for the **memory card**. If the aluminium closing mechanism is not released and you are not able to fold to the right, push on the mechanism gently and move about 2 mm to the right (you should hear a click). Then fold the mechanism to the right and place your memory card on the contacts (the contacts of the memory card and phone shall touch, the edge of the card with slots faces down). Use a finger to position the card to ensure it is positioned correctly and then close the aluminium cover throughout its entire length. Push on the cover of the memory card firmly and gently push to the left about 2 mm (you should hear a click) to secure the card against moving.
Insert the **SIM card** into the respective slot with the contacts facing down and the bevelled corner also facing down, ensuring the SIM card contacts are aligned with the integrated phone contacts. The image indicates how to properly position the SIM card and where to place the cut corner. Insert the SIM 1 card into the middle slot of the phone, SIM 2 into the bottom most slot.
When **inserting the battery** into the phone, first align the battery contacts with the integrated phone contacts on the top surface of the battery compartment. Push up gently on the battery in the direction of the contacts and also push on the bottom side to ensure the battery is installed properly. When placing the back cover on the phone, place the cover from the top on the top edge of the phone and gently push on the edge of the cover from the top edge down throughout the entire perimeter of the cover, until the cover is fully in place.

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NOTICE: phone features such as calling and video calling, receiving and sending text messages, as well as multimedia and data streaming of various speeds are only available with at least one SIM card inserted with activated carrier services and which is in reach of a wireless network. Ask you carrier about services available on your SIM card and network availability.

2.3. Switching the phone on

To switch on a phone that is turned off, press and hold the "Power" button until the phone switches on. The operating system and other components of the phone then start. Wait until the phone completely loads and the system home screen or security screen (e.g. SIM card lock) is displayed.
If you switch on a phone without a SIM card inserted, the phone will display "No SIM card". After the SIM card is inserted, the phone automatically checks whether the card can be used. Without inserting a functional SIM card, however, you can connect to a Wi-Fi network and, for example, sign in to your Google account and use some of the phone's features.

2.4. Setting up your phone for the first time

If you are switching on the new phone for the first time, the "Setup Wizard" will guide you through the first launch and basic settings. Phone settings performed before first use can be changed in the Settings menu at any later time.
Select the language in the first step. The language will immediately be applied in the next steps of the "Setup Wizard", which consists of several screens, which you navigate through by tapping the arrows on the bottom of the screen. You can also configure connection to a WiFi network (see Settings – Wireless connections and networks), link to your existing, or new Google account.

The following messages may appear on the display when you switch on the phone:

- **"Input Phone Lock Code"** – The phone is locked. Insert the correct code to unlock the phone.
- **Input PIN** – SIM is locked. Insert the correct code to unlock the SIM card.
- **Searching** – The phone is searching for network connection.

Tip: a short press of the Power start button is used to "wake" the phone up when the phone is on but in standby mode with the display off.

2.5. Switching the phone off

To switch the phone off, press and hold the **Power** button until a menu dialog appears on the display. Select **Power Off** (no. 1 on the image below) and press **OK** to confirm.

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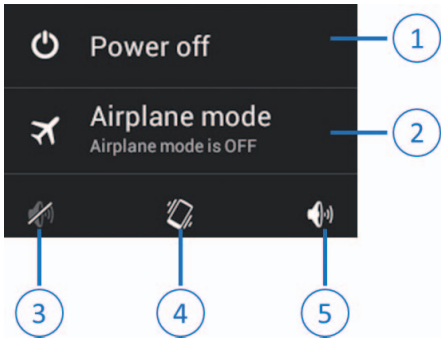
After you have pressed and held down the **Power** button, you can also activate a selected phone profile: Aeroplane (2), Silent (3), Meeting (4), General (5).



Tip: a short press of the Power start button is used to put the phone to "sleep" and activate standby mode.

2.6. Charging the battery

The charging connector is located on the right side of the phone. Plug the charger connector into the phone, and plug the charger into the socket. If the phone is on, the charging process will be indicated by the battery icon moving in the status bar. If the phone is off, a large charging icon (battery) will shortly appear on the display.
If the mobile phone was used until the battery was fully depleted, it may take a while (several minutes) until the charging process is indicated on the screen. The mobile phone cannot be immediately switched on when the battery is fully depleted until the battery is charged to the minimum necessary for switching on the phone.
The charging cycle duration is usually longer than 2.5 hours (we recommend charging the battery to 100% and fully depleting the battery until the phone is switched off for the first three cycles. This achieves the highest battery power for a longer product service life). It is normal for the phone and charger to heat up during the charging process.
The full battery icon on the display informs the user that the battery is full and the charging cycle has ended.
After the charging cycle, unplug the charger from the socket and the connector from the mobile phone.

NOTICE:

- The battery shall be charged in a well-ventilated area at temperatures between -10°C and +45°C. The included original battery charger shall be used for charging the device. Using other chargers can be dangerous, or the charging power may not be as high as expected, or you may significantly shorten the battery life.

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- You should charge your phone battery if the mobile phone automatically powers down or displays “Battery is low”. If the battery was not fully depleted prior to charging, the charging period will be shorter.

2.7. Home screen

Note: To better distinguish between the individual actions, the text further will refer to a single and short touch of the control area as a tap, the field specified for entering specific values into the system as a button, long tap or swipe of a finger along the touch screen for the purpose of entering a range or moving an object as a long-press.

⚠ **NOTICE:** do not use force or push on the display when using touch controls. If the system does not respond per your expectations, eliminate the cause (e.g. moisture on the display, gloves) or wait until the system responds provided the system is busy with a different application or operation.

The status bar (top display bar, no. 1 in the image below), for example, can display the signal strength, battery status, Wi-Fi network connection icon, an ongoing data transfer, missed calls, received messages and application installation notifications. **The home screen** (default) contains the icons of most frequently used items. Applications, application widgets (2), shortcuts or folders (3) can be placed here to quickly access these. If you have many items that you use frequently, you can expand the home screen (the home screen contains several screens, which you can go through by swiping left or right). The graphic indicator always shows you which part of the home screen you are in (4). The bottom panel (5) contains icons for accessing basic phone features (e.g. Messages, Contacts). You customize the applications on this panel (see Touch screen controls – move icon).

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The information panel, which contains information about all current application notifications, can be displayed by swiping down on the status bar. Tapping on an item opens the associated application, swiping to the side removes the notification from the list. The top right corner of the information panel contains an icon for removing all displayed notifications and also for switching to the usual settings quick access menu .

The quick access menu allows the user to quickly enable/disable selected phone functions or display detailed information. The quick access menu consists of the following items: phone owner's photo and name (A), Aeroplane mode (B), battery information (C), WiFi (D), Bluetooth (E), data connections (F), transferred data (G), sound profiles (H), brightness (I), backlight time limit (J), automatic screen rotation (K).

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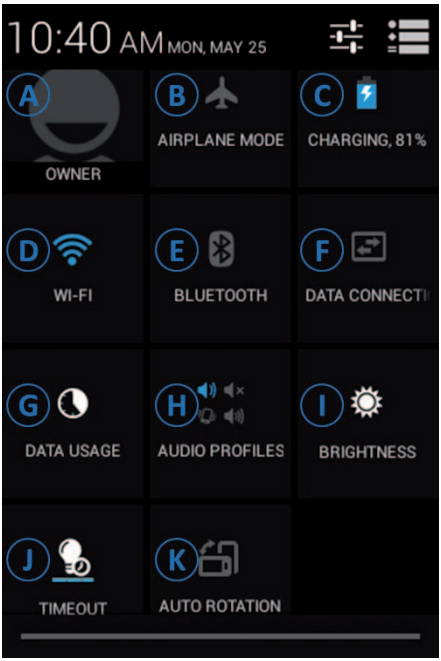

2.8. Touch screen controls

Various finger gestures on the screen can be used to control the phone menu and enter commands. **Tapping** an icon on the main screen or in the phone menu launches/opens the respective application, selects the desired list item or executes the selected option (e.g. Call contact, Edit, Save). **To move an icon** on the main screen, long-press the icon and drag the icon to a different location. You can **swipe your finger** across the screen (down, up or to the side) to navigate through phone contacts, while browsing web pages, or going through stored photos. To zoom in or out of a web page or photo, place your index finger and thumb on the screen and moving the fingers **closer together or further apart** changes the scale of display. You can also set the auto-rotate display option, which automatically changes the screen orientation when switching the phone to landscape mode. This feature is configured under Settings – Display.

Note: the high sensitivity of the capacity display for touch controls can affect the accuracy of inputs, as well as the current and personal conditions or unsuitable protective covers. Try and learn to use touch controls. Always operate the phone in a dry environment, without gloves and other obstacles.

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3. Basic features

3.1. Entering text

The keyboard automatically appears on the screen of the phone when it is necessary to enter text or numbers (usually after tapping on a text field entry within an application or item, e.g. tapping on the field for typing an SMS message, no. 1 in the image below). The keyboard size on the screen can be changed by rotating the phone to landscape mode (provided the auto-rotate feature is permitted).
Long-press and swipe to select a special character (for example the letter "š" can be chosen by long-pressing the letter "s" and swiping to select the letter) or number (the number "2" under the menu for letter "w").
Erase incorrect symbols by tapping "**Backspace**" (2) on the right side of the keyboard (left arrow with a cross). If you need to delete or insert symbols to text located above, select the desired position by tapping on the spot, make the desired changes and then return to the spot to continue typing by selecting that position.
The **emojis** key (3) inserts an emoji created from special characters.
Long-pressing the **special character** key (4) displays the menu of punctuation symbols and other symbols. Short-pressing this key inserts a period.
The **Space** key (5) creates a space in the entered text. Long-pressing the key for inserting **punctuation marks** (6) displays the menu for configuring text insertions and keyboard settings.
Tap the "**?123**" key (7) to switch the keyboard to special characters and numbers, tap "ABC" to switch back to the keyboard containing letters. Press the "**Shift**" key (8) to enable caps lock and press again to disable this mode.

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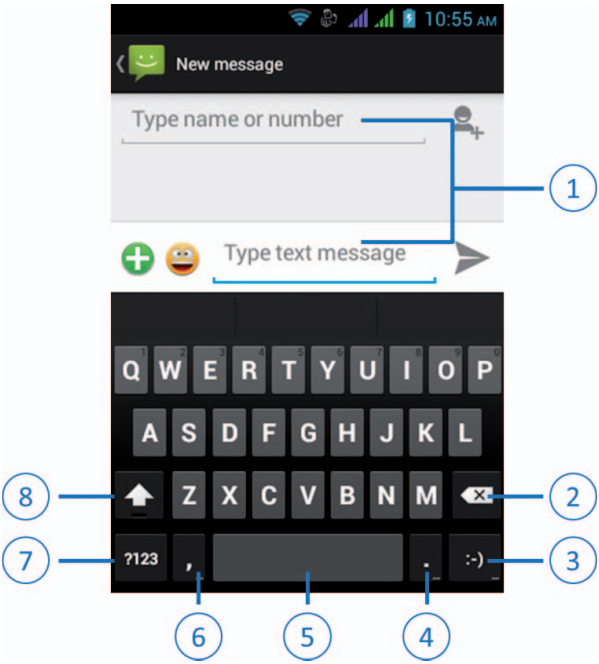

3.2. Calling

Initiating a call – a call can be made via the Phone application (phone icon). Enter the phone number including prefix, select one SIM card (provided the default SIM card is not specified) and tap the phone icon in the bottom part of the screen. Call information is displayed during an active call. For international calls, long-press "0" to switch until the international phone prefix "+" appears on the screen. Enter the country code and full phone number to call.
You can also choose the desired number from the list of saved contacts or calling history. If you enter an incorrect character, use the arrow with a cross to delete. The number you enter can also be stored in the list of contacts.
During the phone call, you can use the respective buttons on the screen to perform various actions, for example, to display the numerical keyboard, activating/deactivating speaker, muting the microphone, put a call on hold/resume a call.
Calling history – you can navigate between the summary and individual categories of incoming/outgoing/missed/rejected calls (blue arrow – incoming calls, green arrow – outgoing calls, red arrow – missed calls).
Speed dial settings – Long-press "1" to access your voicemail provided the service is active (for more information, contact your network provider).
Hang up – To conclude a call, tap on the red phone displayed on the screen.

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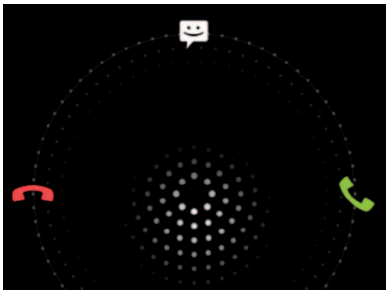
Accept/Reject an incoming call – Tap the phone icon on the screen when you receive an incoming call. The available options will appear (see image below). Press the icon and swipe to the right to accept the call. Press the icon and swipe to the left to reject the call. Press the icon and swipe up to reject a call and send you caller a preset text message (text message presets can be edited within the calling interface – Settings – More settings – Quick responses). If a headset is connected, you can also use the button located on the headset to accept a call.



Tip: the ringtone volume of an incoming call can be reduced by pressing the volume up/down rocker.

Emergency calls: Regardless of whether or not a SIM card is installed in the phone, the phone can be used to make emergency calls by dialling: 112.

3.3. Contacts

You can use your phone to browse, create or synchronize with Gmail contacts or other with applications on the internet or phone. The top application menu can be used to toggle between contacts identified as favourite, the list of all contacts and contact groups.

Searching saved contacts – in the Contacts application you can search for a contact by swiping up/down or via the Search function (magnifying glass icon in the bottom left corner), where you enter the first letter or part of the saved contact you are looking for.

Creating a new contact – select add new contact in the Contacts application (plus icon in the bottom right corner). Then choose where the contact shall be saved (e.g. SIM card, phone), enter the contact name, phone number and any additional information. To save the contact, tap "Done" in the top right corner of the screen.

NOTICE:
The amount of data stored for a contact differs depending on the selected type of storage location.

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Import/export contacts – in the Contacts application, press the "Settings" navigation key and choose Import/Export. First select the location from where the contacts will be selected, then choose the location to where the contacts will be saved. You can then identify only selected contacts or use the bulk selection for all available contacts (top part of the screen, the number of selected contacts is indicated). Press OK to confirm and initiate the contact import/export process.

3.4. Messages

The message overview contains all SMS and MMS messages that were received and sent, as well as message drafts, all divided into conversation threads. When a new message is received, the respective conversation thread is highlighted bold until the conversation is opened.

Writing a new message – tap on the "plus" icon in the bottom left corner of the conversation overview screen. You will be asked to enter the phone numbers or names of people you have stored in your list of contacts. After you enter several characters (e.g. the first several letters of a stored name), you can choose the contact from the list of all contacts that correspond to the pre-filled characters you enter. Tap the contact you wish to select. Next, tap the area for entering the text message (bottom part of the screen) and enter the SMS or MMS message text. Press the Settings navigation key to display the option to insert a stored contact from the phone or quick text. Tap the "arrow" in the bottom right corner of the screen near the entered text to send the message.

> **Tip:** you can add a video, photo, sound or contact to your message via the green "plus" icon. By inserting such a file, an SMS message automatically converts into an MMS message, where a different fee may apply. Contact your carrier for more information.

Delete message – to delete a conversation thread, long-press the selected conversation thread while in the conversation overview. This activates the menu for deleting messages. Tap to highlight all conversations, which you would like to delete and confirm by tapping on the waste bin icon located in the bottom part of the screen.
Message settings – message settings can be configured from the menu upon tapping the "Settings" navigation key on the screen containing all conversations. Under "Settings", you can configure options for SMS/MMS messages (e.g. delivery notifications, storage type), message notifications (e.g. ringtone, vibration), general settings (e.g. conversation background, font size, CB messages).
Making a call from a message – If a message contains multiple numbers, the phone can automatically activate the option to dial a number directly from the message. Tap on the call button (phone icon on the screen) to dial the number.

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3.5. Data connection

You can control the enabling/disabling of data transfers under phone settings (see chapter Settings – Wireless connections and networks) or from the quick launch menu. Current data transfers are shown in the status bar on the SIM card signal icon/with small arrows on the Wi-Fi icon.

Note:
When starting your phone for the first time with a SIM card inserted, network services will automatically be configured. Contact your carrier if you have any trouble with setup. The phone automatically switches between faster and slower services according to the current availability and state of the mobile network. Faster transmissions require a stronger signal than slower ones.

⚠ **NOTICE:** data transfers via the mobile carrier is subject to payment. This also applies to background transfers, for example sending multimedia message attachments. Ask your carrier for the range of services and rates.

3.6. Browser

A basic browser is pre-installed on the phone. This browser may not support the correct visualization of all types of web pages. An active data transfer is required to ensure proper Browser functionality.
Tap the browser icon to open the application. The URL address row is located in the top part of the screen. The quick access toolbar appears on the bar at the bottom of the screen when you move your finger along the screen (shown on the image below, from left to right: Back, Forward, Open browser pages, Bookmarks/History).

To open a selected web page, tap on the URL address row of the browser and enter the web page URL using the keyboard. Confirm your selection by tapping Go, which is located at the bottom right part of the keyboard.

3.7. Camera

From the camera home screen you can toggle between front and back camera (1) or navigate to the Gallery of stored images and videos (2).

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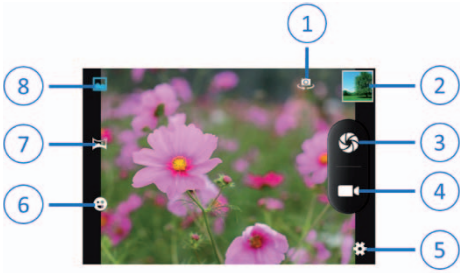
To zoom in or out of the scene, place your index finger and thumb on the screen (moving the fingers closer together or further apart changes the scale of display). Press the shutter icon (3) in the screen to take the picture. Press the camera icon (4) to start recording.
If you select video, recording starts immediately – press the red camera icon or press Home or Back to stop and save the video. The recording process can be paused by pressing the "Pause" icon, which is located next to the recording length indicator.
You can vie captured photos/videos immediately afterwards by swiping left (return to photo-taking mode by swiping in the opposite direction). The Camera application (as well as the Gallery browser application) saves photos and recordings to the predefined writing memory (Setting/Storage) based on your preferences, either to the phone's internal memory, or to an inserted memory card.
The camera and video camera settings can be configured under Settings (5). After launching the Camera application, you can toggle between capturing photos in Normal mode (6), Panorama (7) or Automatic mode with smile recognition (8).
When taking panorama photos, start with taking the first photo and then move the camera in the desired direction so the arrows displayed on the screen overlap. The next photo will be taken once the arrows become overlapped. You can continue taking additional panorama photos in the same manner, or complete the process and save.



3.8. PC connection

Plug the USB cable to your computer and phone. Wait until the computer operating system installs the driver necessary for communicating with the phone. Open the information bar menu on the home screen and select "Connected as ...". You can select one of the following options: USB storage, Media device, Camera or Charging only.

NOTICE: operating system Microsoft Windows 7 and higher supports connecting the phone to a computer.

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Note:
You will not be able to access your mobile phone for the duration of the phone internal memory or card being connected to the PC. Some applications for the mobile phone, e.g. the camera, cannot be used. The phone restores access to these applications once disconnected from the computer.

3.9. Alarm, stopwatch, timer

Alarm settings – On the alarm clock tab (bottom left icon) of the Clock application, select the alarm preset, or press the "plus" icon and set the desired alarm time. Next, you can activate/deactivate the configured alarm (tap the activation button on the top right), choose the occurrence for each day of the week, select the alarm ringtone and enable/disable vibrations when the alarm goes off.

Tip:
On the top bar of the Clock application, you can switch between timer, world cities and stopwatch functions.

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4. Phone Settings

Phone settings are divided into several sections. Below are the most frequently used phone settings features.

4.1. Wireless connections and networks

SIM management – used to setup available SIM cards in your phone. To make voice calls, send SMS messages and establish a data connection, you can specify a SIM card (default SIM) or use the "always ask" option and change the SIM card for each call made, text message sent or data connection established. You can select the default services for a selected SIM card, disable or enable their use and configure easy SIM card recognition in case two SIM cards are used in the phone.

Wi-Fi – the icon for enabling/disabling the Wi-Fi connection is located on the top right of the screen. If Wi-Fi is enabled, a list of available networks will appear as soon as all are loaded and detected. To activate a new connection, click on the selected Wi-Fi network and enter the password, if required. In case you run into trouble, contact the administrator of the Wi-Fi network you are having trouble establishing a connection to.

Bluetooth – the icon for enabling/disabling the Bluetooth connection is located on the top right of the screen. Once the phone is switched on, it gradually searches and attempts to detect devices, which are set to Visible to all nearby devices. After the auto-search process concludes, you can restart the search process by pressing **Search devices** on the bottom edge of the display. To activate a new connection, tap on the selected device and enter the pairing code, if required. The phone itself is set to Invisible by default (for your security), tap on the name of the phone to change to Visible mode, but only for 2 minutes. The visibility of your phone can be enabled or disabled by tapping on the first item Element P350 (name of your device).

Transferred data – the feature is used to display information about the history of data transferred and provides an overview of the amount of data for each phone application for the selected period (custom settings available), as interpreted by the phone. Superior systems, however, can also include certain service transfers, which are not available in the phone.

Next...

a) **Aeroplane mode** – enables/disables Aeroplane mode (the phone is not connected to the carrier network and no data transfers are made, other applications may be used)

b) **Tethering and hotspot** – this feature allows you to establish your own Wi-Fi/ Bluetooth hotspot and share your data connection with nearby devices. In this mode, the phone switches roles from user (client) to provider (wifi/bt). Tethering needs to be disabled to restore the client role.

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c) **Mobile networks** – e.g. automatic or manual mobile network searching for each carrier, data service setup (if you experience problems, contact your mobile network provider).

4.2. Devices

Sound profiles – allows you to add a new sound profile via the "+" icon in the bottom left corner, restore default settings for all sound profiles via the "gear" icon in the bottom right corner, select a sound profile or configure the General ringtone profile settings.

Display – adjust the wallpaper, brightness, auto-rotate, sleep mode, screensaver, or font size.

Storage – the default write memory can be configured (phone memory or SD card), display the internal memory overview, utilize the feature that safely removes the SD card or erases the memory card, provided the memory card is inserted into the phone. Data cannot be restored after the memory card is erased.

Battery – displaying the overview of each application and their share on battery use.

Applications – list of applications installed on the phone. Tapping on a selected application displays details about the application including the option to uninstall/delete the application from the phone. Pre-installed application cannot be uninstalled.

4.3. Personal

Location access – in order to operate properly, some applications required determining the location of your phone. You can allow or prohibit the phone to provide these details. Security – SIM card security management via PIN codes (basic information below, for more information, contact your mobile network provider), security, screen unlock method, or phone encryption. You can also configure the Device Manager (applications), permit the installation of applications from unknown sources, the installation of suspicious files.

Tip:
By filling out the "About the Owner" item, selected contact information of the owner can be shown on the phone lock screen in the event that you lose your phone.

Language and input – allows you to configure the phone and keyboard language and text input method.

Backup and restore data – "Restore factory data" restores the default phone settings and irreversibly erases all data stored in the phone (e.g. music, contacts, photos).

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Tip:
Before running this function, back up all data from the phone that will be restored to factory settings.

4.4. SIM card security

Being the explicit personal communication tool it is, the SIM card is duly secured against abuse. The most typical carrier procedures are described below. Read the SIM card documentations provided by your carrier carefully.

SIM card PIN code:
The PIN code (personal identification number, 4–8 digits) is used to prevent the unauthorized use of your SIM card. If PIN verification is active, you will be prompted to enter your PIN code each time you power on your device. The SIM card will be blocked after three incorrect attempts at entering the PIN code. The following instructions will show you how to unlock the SIM card:

1) Enter the correct PUK code into the field displayed to unlock the SIM card.
2) Enter the new PIN code and confirm.
3) If you are prompted to re-enter the new PIN code, re-enter the new PIN code and confirm.
4) If the PUK code is correct, the SIM card will be unlocked and the new PIN code will be activated.

Attention: The SIM card will automatically be locked after three incorrect attempts at entering the PIN code. In this case you will have to use the PUK code to unblock the card. The PUK code is kept with the network carrier.

PUK code:
The PUK code (PIN unlock number, 8 digits) is used to unlock the SIM card after entering an incorrect PIN code. The PUK code is provided by the phone carrier together with the SIM card. If you enter the PUK code incorrectly ten times in a row, the SIM card will be invalidated. Request a new SIM card from your carrier.

PIN2 code:
The PIN2 code (4–8 digits) is used together with the SIM card to configure fixed options and other features. Refer to your carrier and check whether your SIM card supports this feature. The PIN2 code will be blocked after three incorrect attempts at entering the PIN2 code. The following instructions will show you how to unlock the SIM card:

1) Enter the correct PUK2 code into the field displayed to unlock the PIN2 code.
2) Enter the new PIN2 code and confirm.
3) If you are prompted to re-enter the new PIN2 code, re-enter the new PIN2 code and confirm.

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PUK2 code:
The PUK2 code (password for unlocking the PIN2 code, 8 digits) is used to unlock a locked PIN2 code. The PUK2 code is provided by the phone carrier together with the SIM card. If you were not provided a PUK2 code, refer to your phone carrier. If you entered the PUK2 incorrectly ten times, you will not be able to use the PUK2 code features. To use these features, request a new SIM card from your carrier.

4.5. Accounts

It is recommended to link your phone to a Google account to utilize all features of your phone (e.g. Google Play services, synchronizing photos and documents). You can add a new or existing account. Navigate between the setup steps for adding an account via the triangle arrows at the bottom of the screen (one step back/forward).

Linking an existing Google account – while in the "Add Account" menu, select "Existing" and enter the login details for your Google account (email address and password).

Creating a new Google account – while in the "Add Account" menu, select "New" and enter your name and surname, choose a convenient and unique user name (email address) and a password that you will use to login to your account (the password is entered twice to prevent unwanted mistakes when entering the password). You can also enter contact information for renewing a forgotten password via SMS or alternative email address. Some steps in the setup can be completely skipped or deferred to a later time, without it having an effect on the functionality of your Google account (e.g. account upgrade, payment details setup).

Tip:
You do not have to enter payment card information into your account unless you plan to use the card to purchase paid applications from the Play store.

⚠ **NOTICE:** a reliable internet connection is required for creating your new account.

4.6. System

Date and time – the current date and time of the phone can be configured, as well as automatic GSM network synchronization, time and date format.

Plan on/off – the feature allows to plan for the phone to automatically turn the phone on or off at a pre-determined time and date of the week.

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NOTICE:
If your SIM card is protected with a PIN code, your phone will not sign in to the network upon starting automatically until you insert a valid PIN code.

Accessibility – used to adapt the phone in case of troubleshooting controls (e.g. gestures for zooming the display in, large text, say your password, tap and long-press delay).

Phone information – find device system information here.

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5. Technical specifications

Display size: 3.5" (LCD technology)
Resolution: 320 × 480 (16.7 million colours)
CPU: MTK 6572M (Dual Core 1.0 GHz)
Dual SIM
RAM memory: 512 MB
Storage memory: 4 GB e-Nand
Micro SDHC card slot (up to 32 GB)
Front camera: 0.3 MPx
Back camera: 2.0 MPx
GSM 850/900/1800/1900 MHz
WCDMA 850/2100 MHz
GPRS/EDGE/HSPA/HSUPA
Battery: 1350 mAh Li-Pol battery (200 hour battery life in standby mode – one SIM card)
Input power: 5 V, 1000 mA
OS: Android 4.2.2 Jelly Bean
WiFi: IEEE 802.11 b/g/n
Bluetooth: BT 4.0
Micro USB 2.0
Dimensions: 117.5 × 67 × 12.7 mm
Weight: 109 g (including battery)
Accessories: USB cable, power adapter, headphones, headphones adapter cable

The above given specifications can change without prior notice.
Manufacturer address: FAST ČR, a.s., Černokostelecká 1621, 251 01 Říčany
The original version is in Czech.

The CE symbol shown on the unit, in the user's manual and on the package indicates the unit meets the basic requirements of guideline R&TTE, 1995/5/EC, Guideline for low voltage 73/23/EEC. The declaration of conformity can be found at www.sencor.cz.

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INSTRUCTIONS AND INFORMATION REGARDING THE DISPOSAL OF USED PACKAGING MATERIALS

Dispose of packaging material at a public waste disposal site.

DISPOSAL OF USED ELECTRICAL AND ELECTRONIC APPLIANCES

The meaning of the symbol on the product, its accessory or packaging indicates that this product shall not be treated as household waste. Please, dispose of this product at your applicable collection point for the recycling of electrical & electronic equipment waste. Alternatively in some states of the European Union or other European states you may return your products to your local retailer when buying an equivalent new product.
The correct disposal of this product will help save valuable natural resources and help in preventing the potential negative impact on the environment and human health, which could be caused as a result of improper liquidation of waste. Please ask your local authorities or the nearest waste collection centre for further details. The improper disposal of this type of waste may fall subject to national regulations for fines.

For business entities in the European Union

If you wish to dispose of an electrical or electronic device, request the necessary information from your seller or supplier.

Disposal in other countries outside the European Union

If you wish to dispose of this product, request the necessary information about the correct disposal method from local government departments or from your seller.

CE This appliance complies with EU rules and regulations regarding electromagnetic and electrical safety.

Changes to the text, design and technical specifications may occur without prior notice and we reserve the right to make these changes.

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SENCOR®

EN Warranty conditions

Warranty card is not a part of the device packaging.

This product is warranted for the period of 24 months from the date of purchase to the end-user. Warranty is limited to the following conditions. Warranty is referred only to the customer goods using for common domestic use. The claim for service can be applied either at dealer's shop where the product was bought, or at below mentioned authorized service shops. The end-user is obligated to set up a claim immediately when the defects appeared but only till the end of warranty period. The end user is obligated to cooperate to certify the claiming defects. Only completed and clean (according to hygienic standards) product will be accepted. In case of eligible warranty claim the warranty period will be prolonged by the period from the date of claim application till the date of taking over the product by end-user, or the date the end-user is obligated to take it over. To obtain the service under this warranty, end-user is obligated to certify his claim with duly completed following documents: receipt, certificate of warranty, certificate of installation.

This warranty is void especially if apply as follows:

- Defects which were put on sale.
- Wear-out or damage caused by common use.
- The product was damaged by unprofessional or wrong installation, used in contrary to the applicable instruction manual, used in contrary to legal enactment and common process of use or used for another purpose which has been designed for.
- The product was damaged by uncared-for or insufficient maintenance.
- The product was damaged by dirt, accident of force majeure (natural disaster, fire, and flood).
- Defects on functionality caused by low duality of signal, electromagnetic field interference etc.
- The product was mechanically damaged (e.g. broken button, fall).
- Damage caused by use of unsuitable media, fillings, expendable supplies (batteries) or by unsuitable working conditions (e.g. high temperatures, high humidity, quakes).
- Repair, modification or other failure action to the product by unauthorized person.
- End-user did not prove enough his right to claim (time and place of purchase).
- Data on presented documents differs from data on products.
- Cases when the claiming product cannot be indentified according to the presented documents (e.g. the serial number or the warranty seal has been damaged).

Authorized service centers

Visit **www.sencor.eu** for detailed information about authorized service centers.

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